



ASSOCIATES INC.

104 EAST 25TH STREET
NEW YORK, NEW YORK 10010-2917
(TEL.) 212-353-8280 (FAX) 212-353-8306

F A X T R A N S M I T T A L

DATE: October 10, 2002
TO: Penny Theodorellys
COMPANY: NYCDEP
ADDRESS: 59-17 Junction Blvd.
PHONE NUMBER: 718-595-3657
FAX NUMBER: 718-595-3744
FROM: Benjamin M. Sallemi
PHONE NUMBER: 212.353.8280 ext. 295
SUBJECT: 125 Cedar Street – Fiberglass Clearance Results

NUMBER OF PAGES TO FOLLOW COVER: 12

Message:

Penny,

Fiberglass clearance results have been analyzed via NIOSH 7400 "B" counting rules. All results appear acceptable.

If you have any questions, please feel free to contact me at the telephone number above.

Thanks.

Ben Sallemi

CONFIDENTIALITY NOTICE:

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AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

Page 2 of 4

TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

Client: **DEF**2. Project Name: **DEF Clean-up**2a. Project Address: **125 Cedar St**

3. Project #:

3a. Task #:

4. Project Monitor:

4a. Air Sampler: **E. Lemanovich**4c. Rotameter Number: **3D-006**Date: **2.0.02**

6. Abatement Location:

7. ☒ PCM (0.45 micron MCE)

Cassette/Filter Manufacturer:

Lot #:

8. ☐ TEM (0.45 micron MCE)

Cassette/Filter Manufacturer:

Lot #:

9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHAf. ☐ Environmental g. ☐ Ambient h. ☐ Other

DAILY AIR SAMPLE RECORD

Sample ID Number	Pump Number	12. Sample Location	13. Time (24 hrs clock)			14. Flow Rate (L/min.)			15. Total Air Vol. (Meters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. FCC
			13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
B-12SW-13	V	12 Floor Apartment SW	17:01	23:14	372	10	10	10	3730	4100	<0.001
B-12SE-14	V	12 Floor Apartment SE	17:05	23:17	372	10	10	10	3720	5100	<0.001
B-12SE-15	V	---	17:07	23:18	371	10	10	10	3710	4100	<0.001
B-12SE-16	V	---	17:09	23:19	370	10	10	10	3700	8100	<0.001
B-12SE-17	V	---	17:11	23:20	369	10	10	10	3690	8100	<0.001
B-12SE-18	V	---	17:13	23:21	368	10	10	10	3680	5100	<0.001
B-11W-19	V	11 Floor Apartment North	17:19	23:24	365	10	10	10	3650	7100	<0.001
B-11W-20	V	---	17:21	23:25	364	10	10	10	3640	6100	<0.001
B-11W-21	V	---	17:23	23:26	363	10	10	10	3630	7100	<0.001
B-11W-22	V	---	17:25	23:27	362	10	10	10	3620	5100	<0.001
B-11W-23	V	---	17:27	23:28	361	10	10	10	3610	4100	<0.001
B-11W-24	V	11 Floor Apartment South	17:33	23:35	362	10	10	10	3620	4100	<0.001

CHAIN OF CUSTODY

8. Relinquished By:	19. Received By:	20. Date:	21. Time:
E. Lemanovich	A. Elbert	10.8.2	11:00
II			
III			
15. ATC Project Manager:	17. Result To:	28. Comments:	
B. Sallewi	B. Sallewi		
Receptor Phone #:			

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name:	23. Date:	24. Time:
A-7C	10/08/02	18:50
a. Analyzed By:	b. QC By:	c. Lab Batch #:
		101526

25. Microscope Make/Serial #:	Analysis Methodology:
Nikon Labophot 2000/1015	✓ PCM - NIOSH 7400A B de TEM - AHERA
☐ Nikon Labophot 2000/1015	
☐ Nikon Labophot 2000/1017	
☐ Nikon Labophot 2000/1019	

NY-9 (1/01)

PINK - Lab GOLDENROD - Field

WHITE - File YELLOW - Clean/Report



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

 Page 3 of 4

TURNAROUND TIME

☐ 2 hrs ☐ 4 hrs ☐ 6 hrs ☐ 8 hrs ☐ 12 hrs ☐ 24 hrs ☐ 48 hrs ☐ Standard ☐ Other

OBJECT INFORMATION

Client: DEP

2. Project Name: DEP Clean - 4/0

3. Project # 15-23906-0002

4. Project Monitor: E. Lemanovich

5. Project Address: 125 Cedar St NY 10002

6. Abatement Location: 7. N/PCM (8-1000 MCE)

8. ☐ TEM (8-1000 MCE)

9. Type: ☐ Abatement ☐ Environmental ☐ Post-Abate ☐ Ambient ☐ Pre-Abate ☐ OSHA

10. Rotameter Number: SD-006

11. Pump Number		12. Sample Location		13. Time (24 hrs clock)		14. Row Rate (L/min.)		15. Total Air Vol. (Meters)		16. # Fibers/Fields minus Blank		17. Fiber Conc. F/DC	
Sample I.D. Number		12a. TWA	12b. DWA	13a. Start	13b. End	14a. Start	14b. End	14c. Total	14d. Avg	15a. Start	15b. End	16a. Start	16b. End
B-11S-25	V			17:35	23:36	10	10	361	10	10	10	16/100	0.002
B-11S-26	V			17:37	23:37	10	10	360	10	10	10	5/100	<0.001
B-11S-27	V			17:39	23:39	10	10	360	10	10	10	9/100	<0.001
B-11S-28	V			17:41	23:41	10	10	360	10	10	10	8/100	<0.001
B-10N-29	V			17:51	23:51	10	10	366	10	10	10	10/100	0.001
B-10N-30	V			17:53	23:53	10	10	365	10	10	10	5/100	<0.001
B-10N-31	V			17:55	23:55	10	10	364	10	10	10	4/100	<0.001
B-10N-32	V			17:57	24:00	10	10	363	10	10	10	3/100	<0.001
B-10N-33	V			17:59	00:01	10	10	362	10	10	10	5/100	<0.001
B-10S-34	V			18:27	00:38	10	10	368	10	10	10	5/100	<0.001
B-10S-35	V			18:29	00:36	10	10	367	10	10	10	7/100	<0.001
B-10S-36	V			18:31	00:37	10	10	366	10	10	10	3/100	<0.001

CHAIN OF CUSTODY

18. Requisitioned By: E. Lemanovich

19. Received By: A. Elbert

20. Date: 10.8.2002

21. Time: 11:00 AM

22. Lab Name: ATC

23. Date: 10/08/02

24. Time: 18:52

25. Microscope Make/Serial # Nikon Labophot 238917

26. ATC Project Manager: B. Sallemi

27. Result To: B. Sallemi

28. Comments: 10/526

29. Analysis Methodology: PCM - NIOSH 7400A.8

30. TEM - AHERA

31. NY-1 (1/01)



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

 Page 1 of 4

TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

Client: DEP	2. Project Name: DEP Clean-up	3. Project # 1522306-0002	4. Project Monitor: E. Lewanovich	4c. Rotameter Number: 3D-006
Date: 0.09.08	6. Abatement Location: DEP	7. DEP (0.5 micron MCE) Cassette/Fiber Manufacture Lot # 01283108	8. TEM (0.45 micron MCE) Cassette/Fiber Manufacture Lot # 876	9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHA f. ☐ Environmental g. ☐ Ambient h. ☒ Other Clean-up
2a. Project Address: 125 Cedar St NY 10002				

DAILY AIR SAMPLE RECORD

DAILY AIR SAMPLE RECORD													
Sample ID Number	Pump Number	12. Sample Location		13. Time (24 hrs clock)			14. Flow Rate (L/min.)			15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Filter Conc. FACC	
		12a. IWA	12b. OWA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End				14c. Avg
				Field Blank									
				Field Blank									
FB-9N-01	✓			9Floor Apartment North	04:46	11:12	386	10	10	3860	1600	1002	
FB-9N-02	✓			--	04:48	11:13	385	10	10	3850	900	1002	
FB-9N-03	✓			--	04:50	11:14	384	10	10	3840	1200	1002	
FB-9N-04	✓			--	04:52	11:15	383	10	10	3830	1400	1002	
FB-9N-05	✓			--	04:54	11:16	382	10	10	3820	900	1002	
FB-9S-06	✓			9Floor Apartment South	04:57	11:27	390	10	10	3900	1200	1002	
FB-9S-07	✓			--	04:59	11:28	389	10	10	3890	800	1002	
FB-9S-08	✓			--	05:01	11:29	388	10	10	3880	1400	1002	
FB-9S-09	✓			--	05:03	11:30	387	10	10	3870	1100	1002	
FB-9S-10	✓			--	05:05	11:31	386	10	10	3860	1200	1002	
FB-8N-11	✓			8Floor Apartment North	05:16	11:42	386	10	10	3860	2000	1003	
FB-8N-12	✓			--	05:18	11:43	385	10	10	3850	1500	1002	

CHAIN OF CUSTODY

18. Relinquished By: E. Lewanovich	19. Received By: E. Sallemi	20. Date: 10.8.8	21. Time: 1750
26. ATC Project Manager: B. Sallemi			
27. Result To: B. Sallemi			

LAB INFORMATION (ATC/NLAP # 10879, ATC/NLAP # 1187)

22. Lab Name: E. Sallemi	23. Date: 10/9/02	24. Time: 1750	25. Microscope Make/Serial #: ☐ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☒ Nikon Labophot 238079
28. Comments:			Analysis Methodology: TEM - AHERA

NY-1 (1/01)



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

Page 2 of 4

TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard

☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

Client: **DEP**

2. Project Name: **DEP Clean-up**

3. Project # **15-22906-000**

4. Project Monitor: **E. Lemarovich**

2a. Project Address: **125 Cedar St**

3a. Task # **00002**

4a. Air Sampler: **E. Lemarovich**

6. Abatement Location: **17 PCM (0.45 micron MCE)**

8. ☐ TEM (0.45 micron MCE)

9. Type: **a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate**

10. ☐ Environmental ☐ Ambient ☒ Other **Clean-up**

Date: **0.08.09**

7. ☒ PCM (0.45 micron MCE)

Case/Filter Manufacturer: **01283108**

Lot #

AILY AIR SAMPLE RECORD

Sample I.D. Number	11. Pump Number	12. Sample Location	13. Time (24 hrs clock)	14. Flow Rate (l/min)	15. Total Air Vol. (liters)	16. # Filters/Fields Minus Blank	17. Filter Conc. FIDC
B-8N-13		8 Floor Apartment North	05:20	10	3840	14/10	1002
B-8N-14		8 Floor Apartment North	05:22	10	3830	14/10	1002
B-8N-15		8 Floor Apartment North	05:24	10	3820	14/10	1002
B-8S-16		8 Floor Apartment South	05:26	10	3840	14/10	1002
B-8S-17		8 Floor Apartment South	05:28	10	3830	14/10	1002
B-8S-18		8 Floor Apartment South	05:30	10	3820	14/10	1002
B-8S-19		8 Floor Apartment South	05:32	10	3810	14/10	1002
B-8S-20		8 Floor Apartment South	05:34	10	3800	14/10	1002
B-7N-21		7 Floor Apartment North	05:36	10	3810	14/10	1002
B-7N-22		7 Floor Apartment North	05:38	10	3800	14/10	1002
B-7N-23		7 Floor Apartment North	05:40	10	3790	14/10	1002
B-7N-24		7 Floor Apartment North	05:42	10	3780	14/10	1002

CHAIN OF CUSTODY

18. Relinquished By: **E. Lemarovich**

19. Received By: **B. Sallemi**

20. Date: **10.8.2**

21. Time: **1750**

26. ATC Project Manager: **B. Sallemi**

27. Result To: **B. Sallemi**

Resep/Phone #s

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: **E. Sallemi**

23. Date: **10/08/2002**

24. Time: **0900**

a. Analyzed By: **E. Sallemi**

b. QC By: **10/531**

c. Lab Batch #: **10/531**

25. Microscope Make/Serial #: **Nikon Labophot 238913**

☐ Nikon Labophot 238913

☐ Nikon Labophot 238917

☒ Nikon Labophot 238979

Analysis Methodology: **TEM - AMERA**

28. Comments: **COM NIOSH 7400N B & M**



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☐ 4 hrs ☐ 6 hrs ☐ 8 hrs ☐ 12 hrs ☐ 24 hrs ☐ 48 hrs ☐ Standard ☐ Other

OBJECT INFORMATION

Alert: **DEF**

2. Project Name: **DEF Clean-up**

3. Project #: **15-22906-0002**

4. Project Monitor: **E. Lemanovic**

2a. Project Address: **185 Cedar St NY 10002**

3a. Task: **00002**

4a. Air Sampler: **E. Lemanovic**

5. Abatement Location: **0128302**

6. Abatement Location: **0128302**

7. PCM (0.45 micron MCE) Cassette/Filter Manufacturer: **0128302**

8. PCM (0.45 micron MCE) Cassette/Filter Manufacturer: **0128302**

9. Type: ☐ Abatement ☐ Background ☐ Post-Abate ☐ Pre-Abate

10. Environmental: ☐ Ambient ☐ Other **00002**

11. Filter Conc. Y/C: **1002**

DAILY AIR SAMPLE RECORD

Sample ID. Number	Pump Number	12a. HVA	12b. OWA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg	15. Total Air Vol. (M3)	16. # Fibers/Field Minus Blank	17. Filter Conc. Y/C
B-7N-25				7 Floor Apartment North	05:59	12:16	377	10	10	10	3770	14/10	1002
B-7S-26				7 Floor Apartment South	06:11	12:24	372	10	10	10	3720	12/10	1002
B-7S-27					06:13	12:25	372	10	10	10	3720	18/10	1002
B-7S-28					06:15	12:26	371	10	10	10	3710	16/10	1002
B-7S-29					06:17	12:27	370	10	10	10	3700	3/10	1002
B-7S-30					06:19	12:28	369	10	10	10	3690	11/10	1002
B-6N-31				6 Floor Apartment North	06:31	12:50	379	10	10	10	3790	12/10	1002
B-6N-32					06:33	12:51	378	10	10	10	3780	15/10	1002
B-6N-33					06:35	12:52	377	10	10	10	3770	18/10	1002
B-6N-34					06:37	12:53	376	10	10	10	3760	9/10	1002
B-6N-35					06:39	12:54	375	10	10	10	3750	12/10	1002
B-6S-36				6 Floor Apartment South	06:51	13:18	384	10	10	10	3840	9/10	1002

CHAIN OF CUSTODY

8. Relinquished By: **E. Lemanovic**19. Received By: **[Signature]**20. Date: **10.8.2**21. Time: **1750**

LAB INFORMATION

22. Lab Name: **[Signature]**23. Date: **10/11/02**24. Time: **0500**a. Analyzed By: **[Signature]**25. Microscope Make/Serial #: **Nikon Labophot 238913**b. QC By: **[Signature]**c. Lab Batch #: **101531**26. Comments: **PCM MOSH 7400A B 04x**Analysis Methodology: **TEM - AMERA**27. Result To: **B. Sallami**28. ATC Project Manager: **B. Sallami**Bespe/Phone #s: **[Blank]**

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY-1 (1/01)

NY-1 (1901)



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 12 hrs ☐ 16 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☒ Other

PROJECT INFORMATION

Client: DEP Project Name: 2300 Clean - WP Project Number: 230006-0002 4c. Rotameter Number: HP-22

2a. Project Address: 125 W 42nd St. NY NY 4a. Air Sample: Robert Frost

Date: 10/8/02 6. Abatement Location: 5th Floor Apartments 7. PCM (if applicable): Fluorimetric 8. ☐ TEM (if applicable): 108 9. Type: ☐ Abatement ☐ Post-Abate ☐ OSHA ☐ Environmental ☐ Ambient ☒ Other: Clean

DAILY AIR SAMPLE RECORD

Sample ID Number	Pump Number	12. Sample Location		13. Time (24 hrs clock)		14. Flow Rate (L/min.)		15. Total Air Vol. (liters)	16. # Fibers/Fields minus Blank	17. Filter Conc. FCC
		12a. DWA	12b. DWA	13a. Start	13b. End	14a. Start	14b. End			
101										
102										
103										
104										
105										
106										
107										
108										
109										
110										
111										
112										

CHAIN OF CUSTODY

18. Relinquished By: 18. Etanvobere 19. Received By: 19. Elbert 20. Date: 10/8/02 21. Time: 7:00

26. ATC Project Manager: B. Salami 27. Result To: B. Salami 28. Comments:

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: ATC 23. Date: 10/8/02 24. Time: 17:00

a. Analyzed By: 10/8/02 b. DC By: 10/8/02 c. Lab Batch #: 101535

25. Microscope Make/Serial: Nikon Labophot 238917 26. Microscope Make/Serial: Nikon Labophot 238917

Analysis Methodology: PCM - NIOSH 7400MB TEM - AHERA

NY-1 (10/1)



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME
☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☒ Other Clean
PROJECT INFORMATION

Client: DEP 4th FL. Apartments St. NY NY 108

Date: 010802

2. Project Name: DEP Clean-up

3. Project # 2006-0002

4. Project Monitor: Stamgobere

5. Project Address: 4th FL. Apartments

6. Abatement Location: 4th FL. Apartments

7. NIOSH # 108

8. TEM (0.45 micron NCE) 0.0002

9. Type: Abatement

10. Air Sampler: Filterless

11. Rotameter Number: HP-72

12. Filter Conc. FCC 0.002

13. Filter Conc. FDC 0.001

14. Filter Conc. FDC 0.001

15. Filter Conc. FDC 0.001

16. Filter Conc. FDC 0.001

17. Filter Conc. FDC 0.001

18. Filter Conc. FDC 0.001

19. Filter Conc. FDC 0.001

20. Filter Conc. FDC 0.001

21. Filter Conc. FDC 0.001

22. Filter Conc. FDC 0.001

23. Filter Conc. FDC 0.001

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98. Filter Conc. FDC 0.001

99. Filter Conc. FDC 0.001

100. Filter Conc. FDC 0.001

AILY AIR SAMPLE RECORD

11. Sample I.D. Number	12. Sample Location	13. Time (24 hrs clock)	14. Flow Rate (L/min)	15. Total Air Vol. (liters)	16. # Fibers/Fields minus Blank	17. Filter Conc. FCC
FB4S13	4th FL. Apartments South	1717 2317	360	10.0	10.0	0.002
FB4S14		1719 2319	360	10.0	10.0	0.001
FB4S15		1721 2321	360	10.0	10.0	0.001
FB4S16		1723 2323	360	10.0	10.0	0.001
FB4S17		1725 2325	360	10.0	10.0	0.001
FB4N18	4th FL. Apartments North	1727 2327	360	10.0	10.0	0.001
FB4N19		1729 2329	360	10.0	10.0	0.001
FB4N20		1731 2331	360	10.0	10.0	0.001
FB4N21		1733 2333	360	10.0	10.0	0.001
FB4N22		1735 2335	360	10.0	10.0	0.001

CHAIN OF CUSTODY

18. Relinquished By: Stamgobere

19. Received By: A. Elend

20. Date: 10/08/02

21. Time: 17:40

22. Result To: B. Sallami

23. Result To: B. Sallami

24. Result To: B. Sallami

25. Result To: B. Sallami

26. Result To: B. Sallami

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100. Result To: B. Sallami

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: ATC

23. Date: 10/08/02

24. Time: 17:40

25. Analyzed By: Stamgobere

26. QC By: Stamgobere

27. Lab Batch #: 101535

28. Comments: Analysis Methodology

29. Microscope Make/Serial #: Nikon Labophot 239079

30. Microscope Make/Serial #: Nikon Labophot 239079

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NY-1 (1/01)



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

 Page 8 of 8

TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

Client: DEP 2. Project Name: DEP Clean-up 3. Project # 06-0002 4. Project Monitor: Stampobore 4c. Rotameter Number: HP-72

5. Project Address: 2nd St Cedar St NY NY 6. Abatement Location: 2nd St 7. NIOSH # 00002 8. TEM (n/s siliceous MCE) 0.08 9. Type: Abatement 10. Air Sampled: Pre-Abate 11. Environmental Environmental

Date: 01/08/02 12. Sample Location: Apartment 2 13. Time (24 hrs clock) 18:41 14. Flow Rate (L/min) 10.0 15. Total Air Vol. (liters) 3600 16. # Fibers/Fields Minus Blank 0/100 17. Fiber Conc. F/CC <0.001

DAILY AIR SAMPLE RECORD

11. Sample I.D. Number	12. Sample Location	13. Time (24 hrs clock)	14. Flow Rate (L/min)	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB45	12a. IWA	13a. Start	14a. Start	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB46	12b. OWA	13b. End	14b. End	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2533	12c. Sample Coordinates	13c. Total	14c. Avg	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2534	Field Blank	13d. Start	14d. Start	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2535	Field Blank	13e. End	14e. End	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2536	2nd Fl Apartments South	13f. Start	14f. Start	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2537	2nd Fl Apartments North	13g. End	14g. End	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2538	2nd Fl Apartments North	13h. Start	14h. Start	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2539	2nd Fl Apartments North	13i. End	14i. End	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2540	2nd Fl Apartments North	13j. Start	14j. Start	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2541	2nd Fl Apartments North	13k. End	14k. End	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB2542	1st Fl Hallway	13l. Start	14l. Start	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB143	Field Blank	13m. End	14m. End	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
FB44	Field Blank	13n. Start	14n. Start	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC

CHAIN OF CUSTODY

18. Relinquished By: Stampobore 19. Received By: GA. Elbert 20. Date: 10/08/02 21. Time: 18:00

19. Project Manager: B. Sallami 20. Date: 10/08/02 21. Time: 18:00

26. ATC Project Manager: B. Sallami 27. Result To: B. Sallami 28. Responder/Phone #s: 212-353-8306

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: ATC 23. Date: 10/08/02 24. Time: 18:00

a. Analyzed By: Stampobore b. QC By: Stampobore c. Lab Batch #: 101536

25. Microscope Make/Serial #: Nikon Labophot 238917 26. Microscope Make/Serial #: Nikon Labophot 238917

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